

AMENDMENTS TO THE CLAIMS

1-34. **(Cancelled)**

35. **(Previously Presented)** A bioerodible implant for treating an inflammationmediated condition of an eye in an individual, the implant consisting essentially of a steroidal anti-inflammatory agent and a bioerodible copolymer, the implant structured to be placed in the vitreous of the eye by being an extruded filament, the implant having a weight between about 500 μ g and about 1100 μ g and releasing at least about 20% of the agent within about 20 days in vitro.

36. **(Cancelled)**

37. **(Previously Presented)** The bioerodible implant according to claim 35, wherein the steroidal anti-inflammatory agent is selected from the group consisting of cortisone, dexamethasone, hydrocortisone, methylprednisolone, prednisolone, prednisone, triamcinolone and mixtures thereof.

38. **(Previously Presented)** The bioerodible implant according to claim 35, wherein the steroidal anti-inflammatory agent is dexamethasone.

39. **(Previously Presented)** The bioerodible implant according to claim 35, wherein the implant releases at least about 30% of the agent after about 20 days in vivo.

40-41 **(Cancelled)**

42. **(Previously Presented)** The bioerodible implant according to claim 35, wherein the steroidal anti-inflammatory agent comprises about 50 to about 80 weight percent of the implant.

43. **(Previously Presented)** The bioerodible implant according to claim 42, wherein the steroid anti-inflammatory agent comprises about 70% by weight of the implant.

44. **(Previously Presented)** The bioerodible implant according to claim 35, wherein the bioerodible copolymer is a polyester.

45. **(Previously Presented)** The bioerodible implant according to claim 44, wherein the bioerodible copolymer is polylactic acid polyglycolic acid (PLGA) copolymer.

46. **(Previously Presented)** The bioerodible implant according to claim 35, wherein the condition of the eye to be treated is selected from the group consisting of uveitis, macular edema, macular degeneration, retinal detachment, ocular tumors, fungal infections, viral infections, multifocal choroiditis, diabetic uveitis, proliferative vitreoretinopathy (PVR), sympathetic ophthalmia, Vogt Koyanagi-Harada (VKH) syndrome, histoplasmosis, and uveal diffusion.

47. **(Previously Presented)** The bioerodible implant according to claim 46, wherein the condition of the eye to be treated is uveitis.

48-50. **(Cancelled)**

51. **(Previously Presented)** The bioerodible implant according to claim 35, wherein the individual whose eye is to be treated is a human.

52. **(Previously Presented)** An implant for treating an inflammation-mediated condition of the eye in an individual, the implant consisting essentially of a solid body with particles of a steroid anti-inflammatory agent entrapped within a bioerodible copolymer, the body structured for placement into the vitreous of the eye by being an extruded filament, the solid body having a weight between about 500 pg and about 1100 pg and releasing at least about 30% of the agent within about 20 days in vitro.

53-54. (Cancelled)

55. **(Previously Presented)** The implant according to claim 52, wherein the steroidal anti-inflammatory agent is selected from the group consisting of cortisone, dexamethasone, hydrocortisone, methylprednisolone, prednisolone, prednisone, triamcinolone and mixtures thereof.

56. **(Previously Presented)** The implant according to claim 52, wherein the steroidal anti-inflammatory agent is dexamethasone.

57-60. (Cancelled)

61. **(Previously Presented)** The implant according to claim 52, wherein the steroidal anti-inflammatory agent comprises about 50 to about 80 weight percent of the implant.

62. **(Previously Presented)** The implant according to claim 61, wherein the steroidal anti-inflammatory agent comprises about 70% by weight of the implant.

63. **(Previously Presented)** The implant according to claim 61, wherein the steroidal anti-inflammatory agent comprises about 50% by weight of the implant.

64. **(Previously Presented)** The implant according to claim 52, wherein the bioerodible copolymer is a polyester.

65. **(Previously Presented)** The implant of claim 52, wherein the bioerodible copolymer is polylactic acid polyglycolic acid (PLGA) copolymer.

66. **(Previously Presented)** The implant according to claim 52, wherein the inflammatory-mediated condition of the eye to be treated is selected from the group consisting of uveitis, macular edema, macular degeneration, retinal detachment, ocular tumors, fungal infections, viral infections, multifocal choroiditis, diabetic uveitis, proliferative vitreoretinopathy (PVR), sympathetic ophthalmia, Vogt Koyanagi-Harada (VKH) syndrome, histoplasmosis, and uveal diffusion.

67. **(Previously Presented)** The implant according to claim 66, wherein the inflammation-mediated condition of the eye to be treated is uveitis.

68-81. **(Cancelled)**

82. **(Previously Presented)** A bioerodible implant for treating an inflammationmediated condition of an eye in an individual, the implant consisting essentially of a steroid anti-inflammatory agent and a bioerodible copolymer, the implant structured to be placed in the vitreous of the eye by being an extruded filament, the implant having a weight of about 250-5000 pg and releasing at least about 20% of the agent within about 20 days in vitro.

83. **(Previously Presented)** The bioerodible implant according to claim 82, wherein the steroid anti-inflammatory agent is selected from the group consisting of cortisone, dexamethasone, hydrocortisone, methylprednisolone, prednisolone, prednisone, triamcinolone and mixtures thereof.

84. **(Previously Presented)** The bioerodible implant according to claim 82, wherein the steroid anti-inflammatory agent is dexamethasone.

85. **(Previously Presented)** The bioerodible implant according to claim 82, wherein the implant releases at least about 30% of the agent after about 20 days in vivo.

86. **(Previously Presented)** The bioerodible implant according to claim 82, wherein the steroidal anti-inflammatory agent comprises about 50 to about 80 weight percent of the implant.

87. **(Previously Presented)** The bioerodible implant according to claim 86, wherein the steroidal anti-inflammatory agent comprises about 70% by weight of the implant.

88. **(Previously Presented)** The bioerodible implant according to claim 82, wherein the bioerodible copolymer is a polyester.

89. **(Previously Presented)** The bioerodible implant according to claim 88, wherein the bioerodible copolymer is polylactic acid polyglycolic acid (PLGA) copolymer.

90. **(Previously Presented)** The bioerodible implant according to claim 82, wherein the inflammation-mediated condition of the eye to be treated is selected from the group consisting of uveitis, macular edema, macular degeneration, retinal detachment, ocular tumors, fungal infections, viral infections, multifocal choroiditis, diabetic uveitis, proliferative vitreoretinopathy (PVR), sympathetic ophthalmia, Vogt Koyanagi-Harada (VKH) syndrome, histoplasmosis, and uveal diffusion.

91. **(Previously Presented)** The bioerodible implant according to claim 90, wherein the inflammation-mediated condition of the eye to be treated is uveitis.

92. **(Previously Presented)** The bioerodible implant according to claim 82, wherein the individual whose eye is to be treated is a human.

93. **(New)** A bioerodible implant for treating an inflammation mediated condition of an eye in an individual, the implant consisting of a steroidal anti-inflammatory agent and a bioerodible copolymer, the implant structured to be placed in the vitreous of the eye by being an extruded

filament, the implant having a weight between about 500 pg and about 1100 pg and releasing at least about 20% of the agent within about 20 days in vitro.

94. (New) An implant for treating an inflammation-mediated condition of the eye in an individual, the implant consisting of a solid body with particles of a steroidal anti-inflammatory agent entrapped within a bioerodible copolymer, the body structured for placement into the vitreous of the eye by being an extruded filament, the solid body having a weight between about 500 pg and about 1100 pg and releasing at least about 30% of the agent within about 20 days in vitro.

95. (New) A bioerodible implant for treating an inflammationmediated condition of an eye in an individual, the implant consisting of a steroidal anti-inflammatory agent and a bioerodible copolymer, the implant structured to be placed in the vitreous of the eye by being an extruded filament, the implant having a weight of about 250-5000 pg and releasing at least about 20% of the agent within about 20 days in vitro.